

on wrist and hand. In addition, if rapid disengagement is required for safety or other reasons, the handle support will simply fall off the arm once the grip is released.

- 5 In this manner a handle support is constructed for efficiently and comfortably distributing forces from the wrist and hand of a user of a hand held tool or appliance to the forearm. This is accomplished by a structure which is designed to fit the size of the majority of users and provides easy installation on the arm.
- 10 It should be clear that this invention can be adapted to improve the performance and ease of use of a wide variety of tools, appliances and implements.